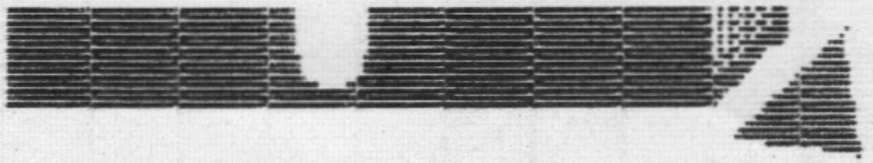

```
  OLIGER SPDOS SYSTEM BOOT
  © ABBEYDALE DESIGNERS LTD.
  3 LOAD /"dosboot"CODE : LOAD
/"@SP"SCREEN$
  5 PAPER 2: BORDER 2: INK 9: P
OKE 23658,8
  6 PRINT AT 19,4;"OLIGER SPDOS
 SYSTEM BOOT"
  7 PRINT AT 20,3;"© ABBEYDALE
DESIGNERS LTD."
  10 INPUT AT 0,7;"INSERT SYSTEM
 DISK";AT 1,9;"PRESS ENTER ";I$
  18 IF I$="TAPE" THEN SAVE "BA
SICBOOT" LINE 30: SAVE "DOSBOOT"C
ODE 57851,296: SAVE "CUY"SCREEN$
: STOP
  20 RANDOMIZE USR 57851
  30 LOAD ""CODE : LOAD ""CODE :
 GO TO 5
```

SP-DOS INFO

WARM RESTART - 58500

CLEAR RAMTOP - 57855

BOOT STARTS - 57851,296

USABLE AFTER DOS- 63488 TO 65367

MINIDOS- 49000-52599
CLEAR 48999:RAND USR 49644

This is a test to find out if
MSCRIPT will LOAD in a text file
correctly. Follow instructions
exactly and note any differences
so they can be reported for
trouble shooting. I am using the
version of MSCRIPT that I use
with by T/S 2068 and the Oliger
disk interface since it has
greater memory. I will test this
with the version of MSCRIPT that
Tom Simon sent me to use with
SPDOS to verify how it worked
and the exact number of bytes
shown in the MENU.

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Lo #50

COMMANDS

TO MSCRIPT
KILL TEXT
RESTORE
BACKUP
PAPER
VIEW MEM
QUIT

SAVE TEXT
LOAD TEXT
ADD TEXT
CATALOG
FORMAT
ERASE
DRIVE [redacted]

OPTIONS

USE [redacted]

X=BLOCK N
Y=EJECT Y
Z=LFEED Y

NUMCOPIES 1

INTERFACE 1

[redacted] MSCRIPTEST

start =53500
length=455

room =9173
block=0/0

SAVE

COMMANDS

TO MSCRIPT	SAVE TEXT
KILL TEXT	LOAD TEXT
RESTORE	ADD TEXT
BACKUP	CATALOG
PAPER	FORMAT
VIEW MEM	ERASE
QUIT	DRIVE 0

OPTIONS

USE

X=BLOCK N
Y=EJECT Y
Z=LFEED Y

NUMCOPIES 1

INTERFACE 1

TEXT

start =53500
length=455

room =9173
block=0/0

```
Disk name:          spdosdisk1

Capacity(K)         400

Free space(K)       367

TYPE      SIZE(K)   FILENAME

Bytes        10     script5.0
Basic         1     MSCRIPT.5.
Bytes         1     MSCRIPTEST
Bytes         1     TESTMSCRIP


TS2068 SPDOS V1.2
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```

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```
Disk name:      SPDOS 1.2

Capacity(k)     400

Free space(k)   361

TYPE    SIZE(k)   FILENAME

Basic       5     *SYSCOPY
Bytes       5     MINIDOS
Basic       8     MAIL/BAS
Basic       1     REBOOT
Bytes       1     re-boot
Basic       2     *COPY
Basic       1     *ERASE
Basic       1     SPDOS INFO


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```


```
Disk name:      SPDOS 1.2

Capacity(k)     400

Free space(k)   361

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Basic       5     *SYSCOPY
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```